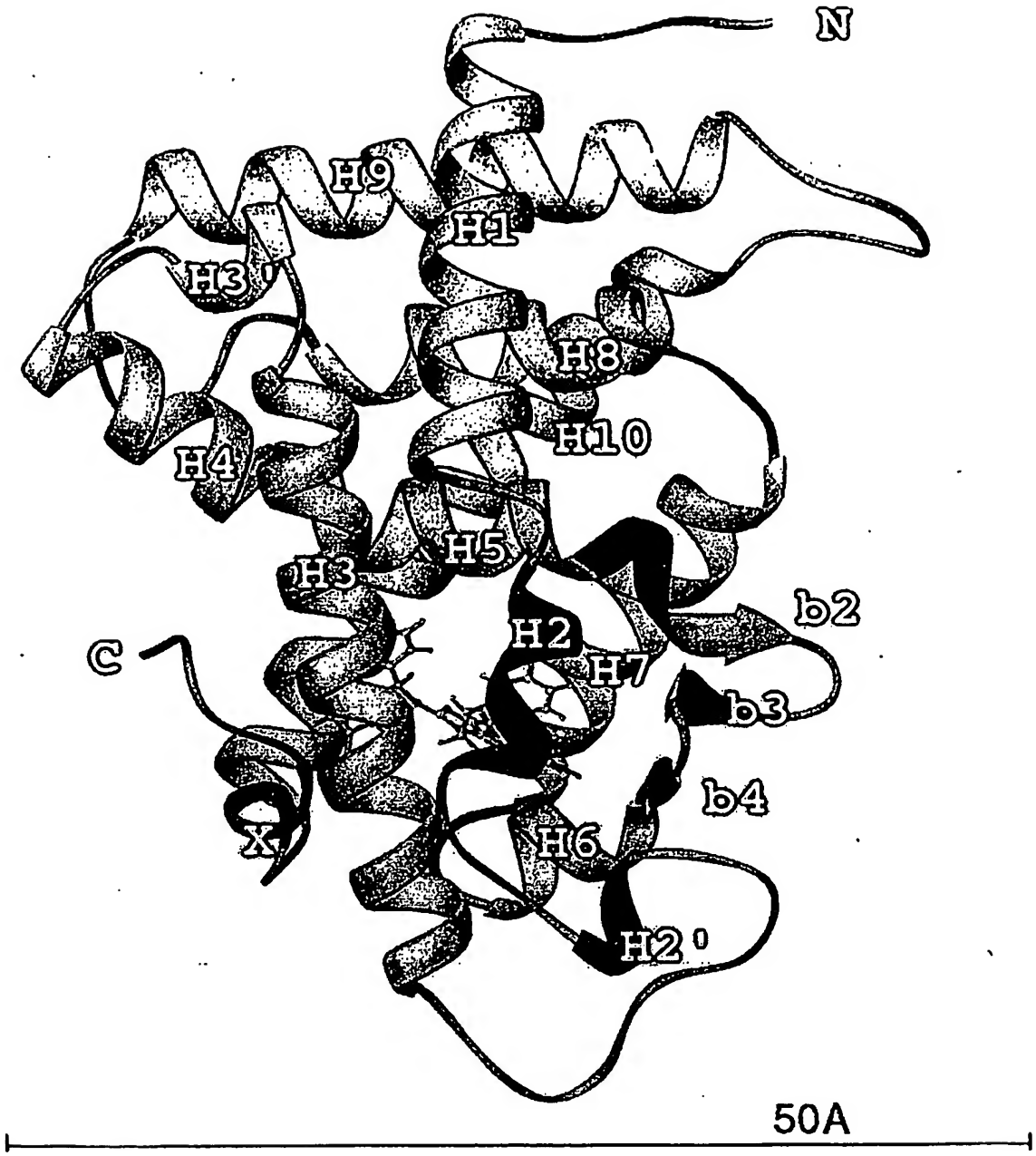
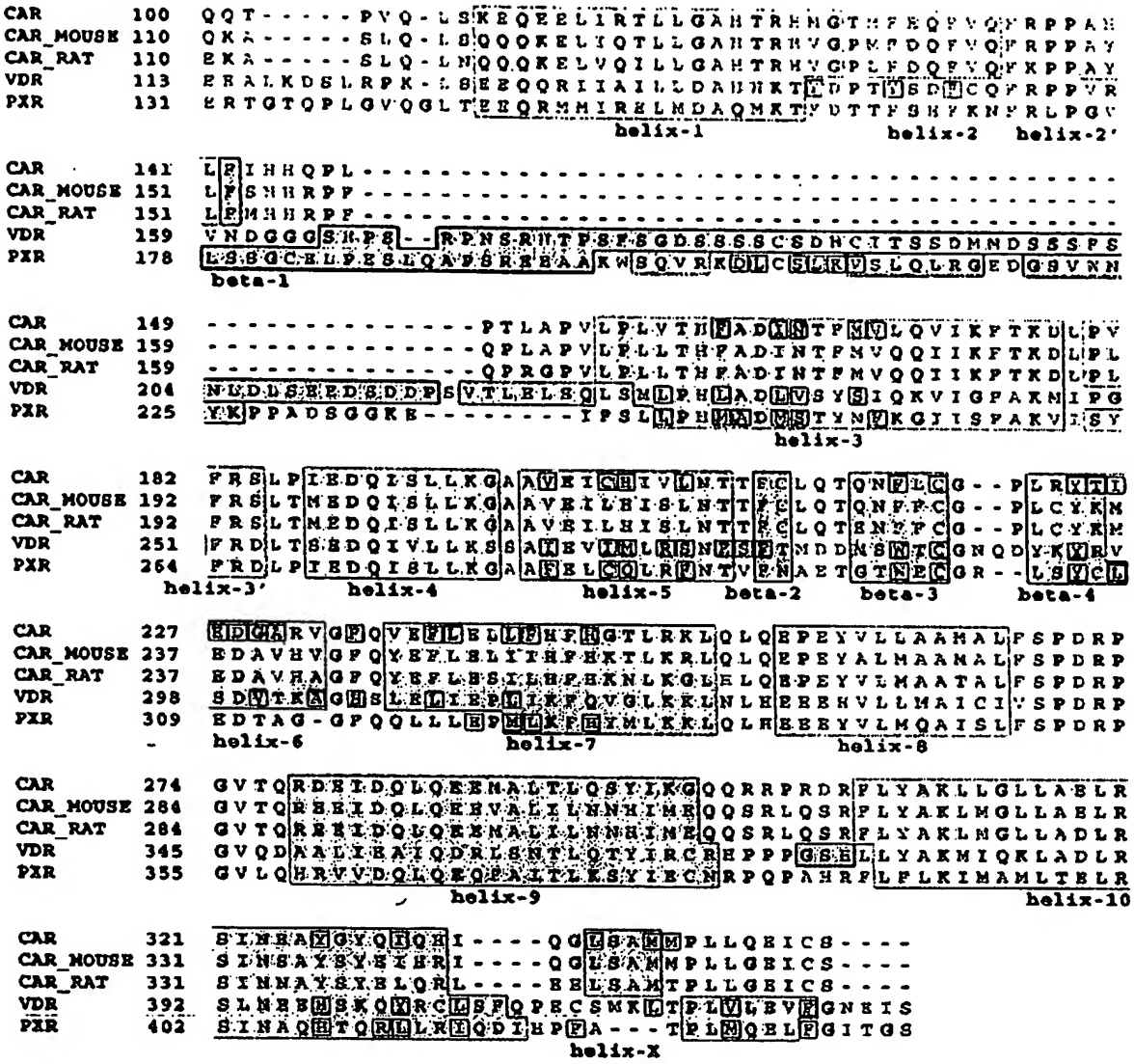
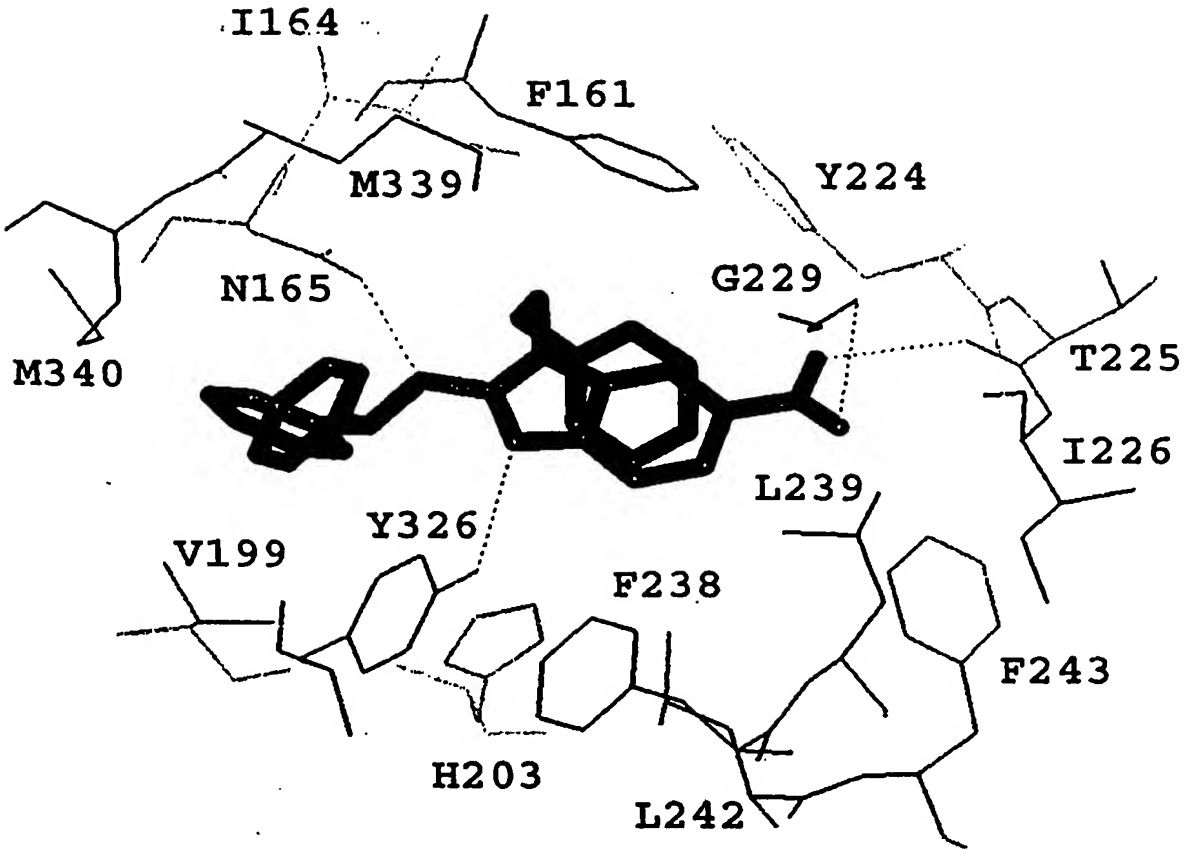

N
H9
H1
H3'
H8
H10
H4
H5
H3
b2
C
H2
H7
b3
b4
X
H6
H2'
50A


CAR 100
CAR_MOUSE 110
CAR_RAT 110
VDR 113
PXR 131
helix-1
helix-2
helix-2'
CAR 141
CAR_MOUSE 151
CAR_RAT 151
VDR 159
PXR 178
beta-1
CAR 149
CAR_MOUSE 159
CAR_RAT 159
VDR 204
PXR 225
helix-3
CAR 182
CAR_MOUSE 192
CAR_RAT 192
VDR 251
PXR 264
helix-3'
helix-4
helix-5
beta-2
beta-3
beta-4
CAR 227
CAR_MOUSE 237
CAR_RAT 237
VDR 298
PXR 309
helix-6
helix-7
helix-8
CAR 274
CAR_MOUSE 284
CAR_RAT 284
VDR 345
PXR 355
helix-9
helix-10
CAR 321
CAR_MOUSE 331
CAR_RAT 331
VDR 392
PXR 402
helix-X


I164
F161
M339
Y224
N165
G229
M340
T225
I226
L239
Y326
V199
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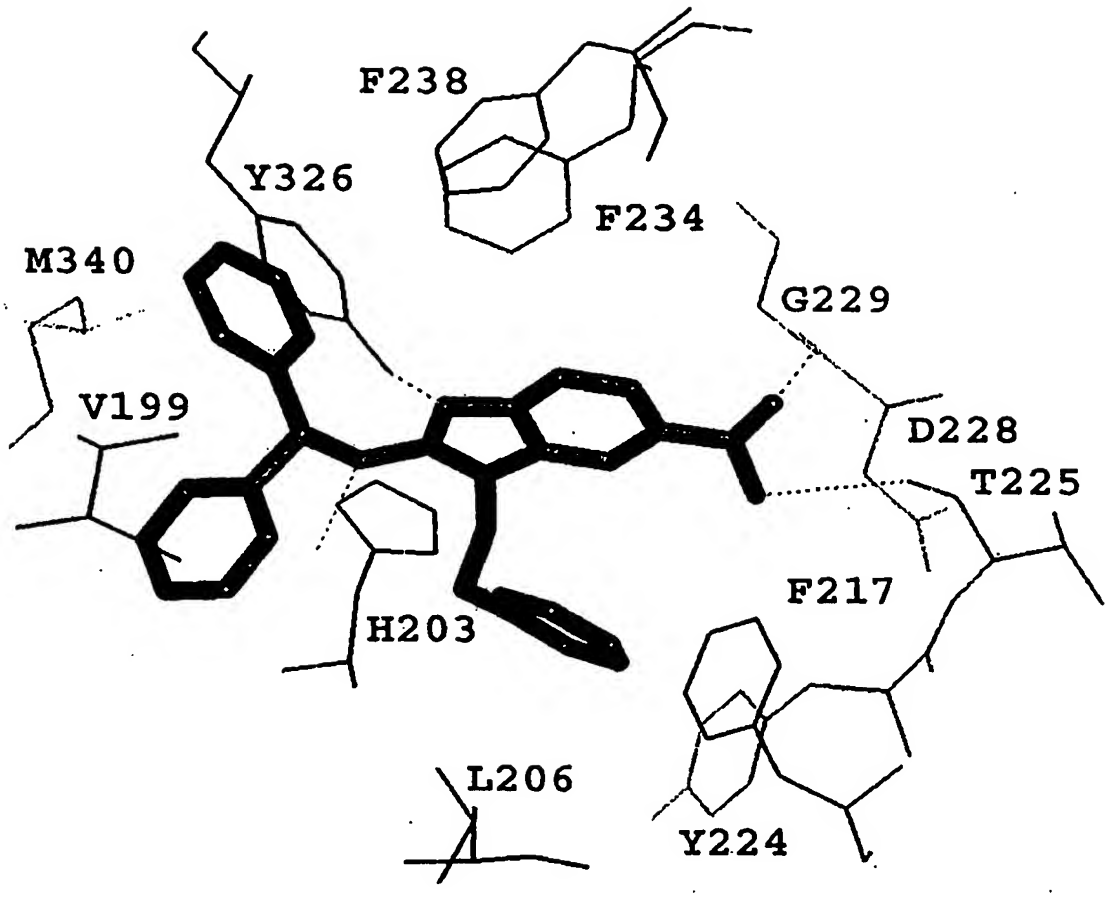
H203
L242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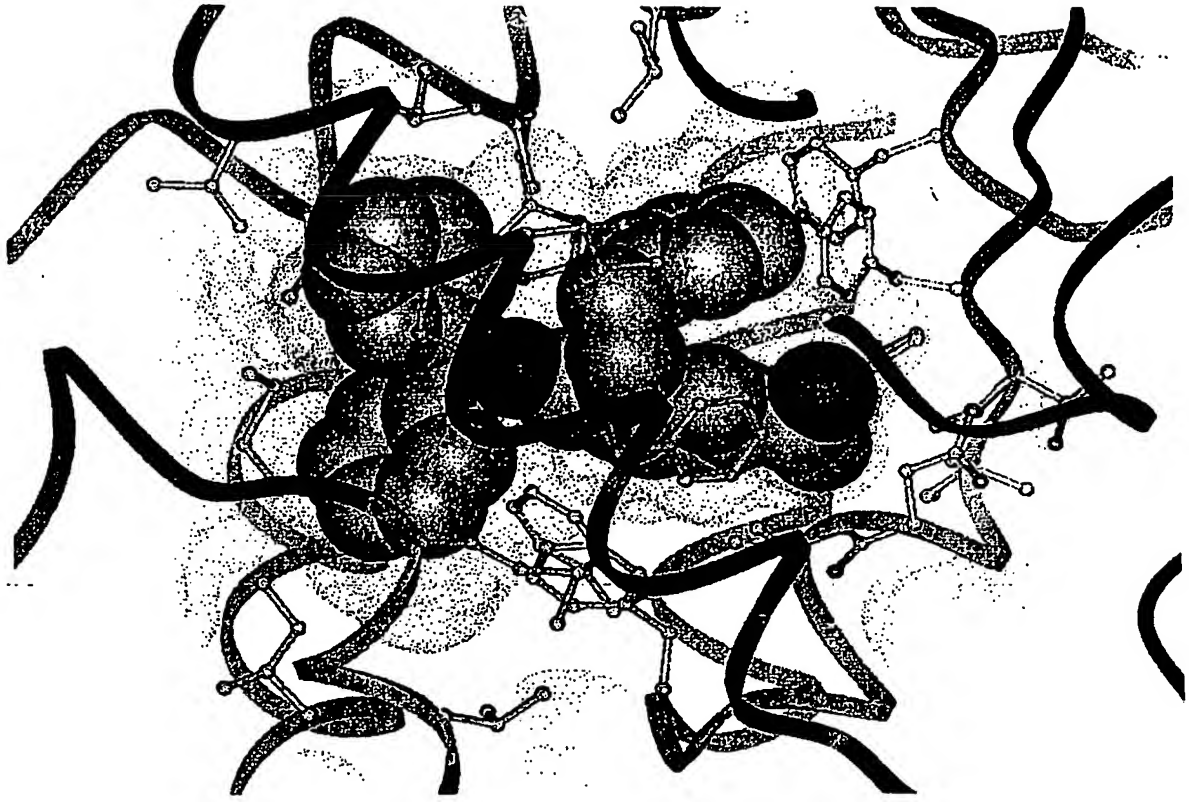
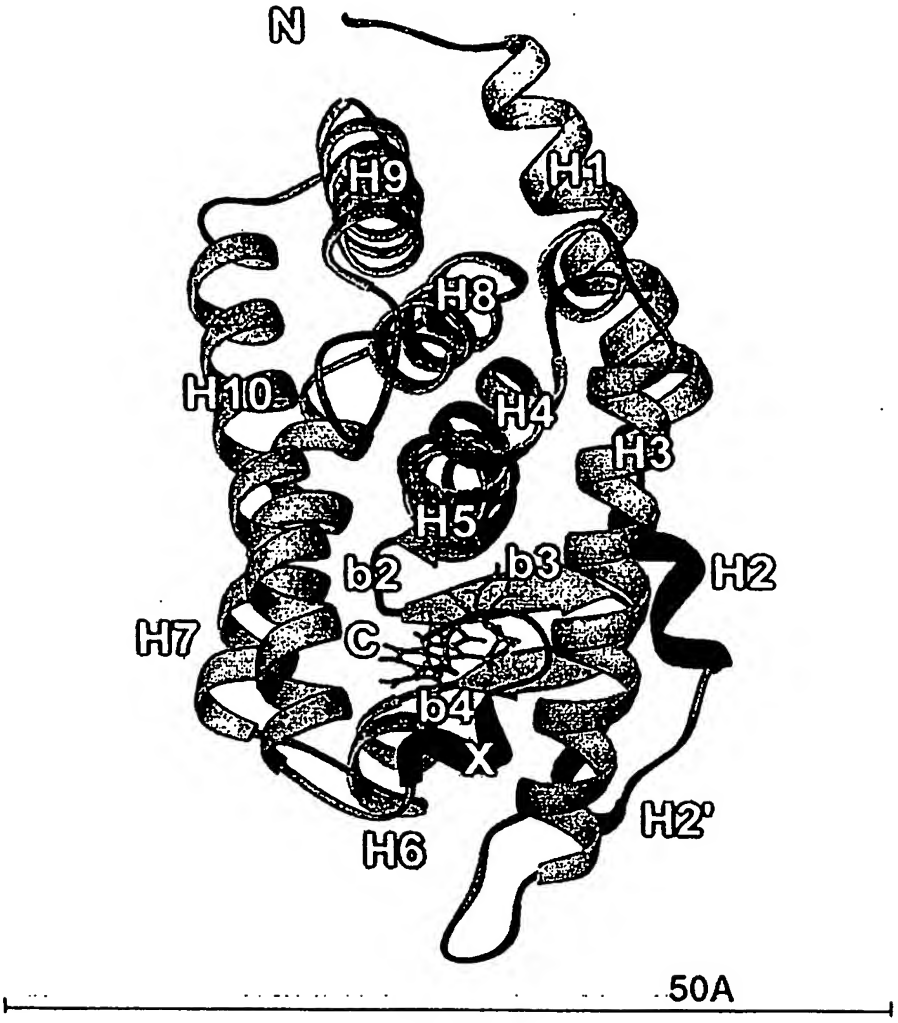
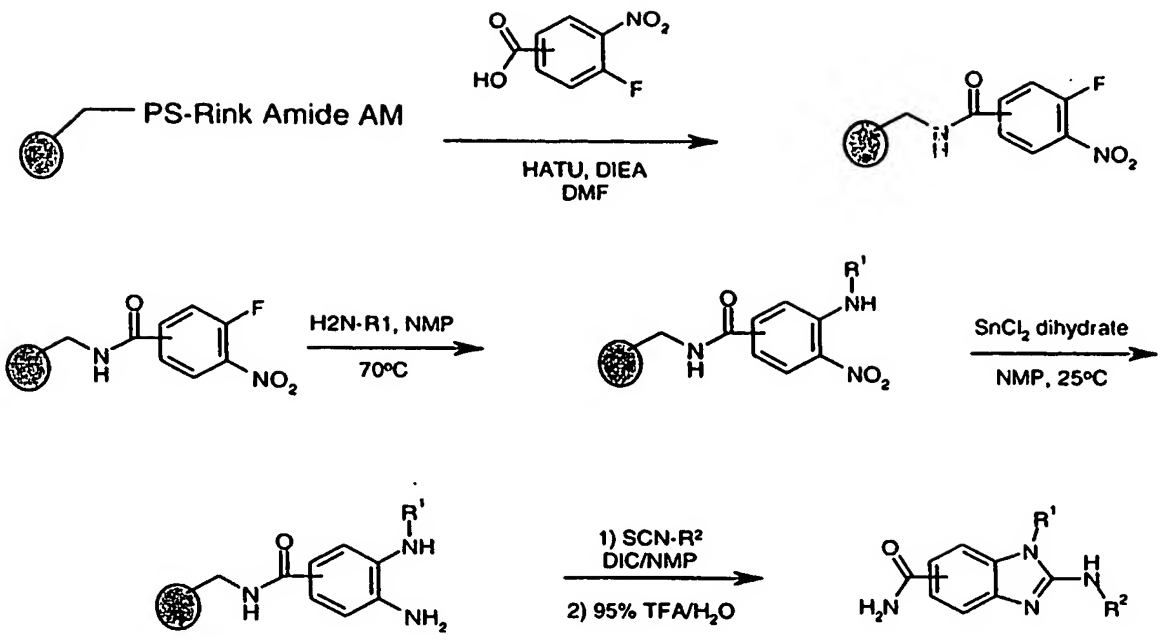
Y224






PS-Rink Amide AM
HATU, DIEA
DMF
H2N-R1, NMP
70°C
SnCl2 dihydrate
NMP, 25°C
1) SCN-R2
DIC/NMP
2) 95% TFA/H2O